

ABSTRACT

The invention relates to a filter element for fluids, in particular for hydraulic fluids, comprising a filter material and a grid-like supporting structure supporting the filter material at least on its outflow side in relation to the flow direction of the filter element. In order to further develop the filter element such that it has a high mechanical stability, whilst static charges are avoided, it is proposed in accordance with the invention that the supporting structure comprise elements made from a plastics material and electrically conductive elements.